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CRUSCO et al.

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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AAZ	AA	4,701,409	October 20, 1987	Croce			
AAZ	AB	5,015,568	May 14, 1991	Tsujimoto et al.			
AAZ	BM	5,480,968	Jan. 2, 1996	Kraus et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
AAZ	AC	WO 91/00364	10 January 1991	PCT				
AAZ	AD	WO 92/19775	12 November 1992	PCT				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AAZ	AE	Adachi et al., 1989, "Variant translocation of the <i>bcl-2</i> gene to immunoglobulin λ light chain gene in chronic lymphocytic leukemia," Proc. Natl. Acad. Sci. USA 86:2771-2774
	AF	Baer et al., 1985, "Fusion of an immunoglobulin variable gene and a T cell receptor constant gene in the chromosome 14 inversion associated with T cell tumors," Cell 43:705-713
	AG	Baer et al., 1987, "The breakpoint of an inversion of chromosome 14 in a T-cell leukemia: sequences downstream of the immunoglobulin heavy chain locus are implicated in tumorigenesis," Proc. Natl. Acad. Sci. USA 84:9069-9073
	AH	Bertness et al., 1990, "Characterization of the breakpoint of a t(14;14)(q11.2;q32) from the leukemic cells of a patient with T-cell acute lymphoblastic leukemia," Cancer Genet. Cytogenet. 44:47-54
	AI	Brito-Babapulle and Catovsky, 1991, "Inversions and tandem translocations involving chromosome 14q11 and 14q32 in T-prolymphocytic leukemia and T-cell leukemias in patients with ataxia telangiectasia," Cancer Genet. Cytogenet. 55:1-9
	AJ	Buckler et al., 1991, "Exon amplification: a strategy to isolate mammalian genes based on RNA splicing," Proc. Natl. Acad. Sci. USA 88:4005-4009
	AK	Croce et al., 1983, "Transcriptional activation of an unarranged and untranslocated <i>c-myc</i> oncogene by translocation of a $C\kappa$ locus in Burkitt lymphoma cells," Proc. Natl. Acad. Sci. USA 80:6922-6926
	AL	Croce et al., 1985, "Gene for a α -chain of human T-cell receptor: location on Chromosome 14 region involved in T-cell neoplasms," Science 227:1044-1047
	AM	Croce, 1987, "Role of chromosome translocations in human neoplasia," Cell 49:155-156
	AN	Dalla-Favera et al., 1982, "Human <i>c-myc</i> onc gene is located on the region of chromosome 8 that is translocated in Burkitt lymphoma cells," Proc. Natl. Acad. Sci. USA 79:7824-7827
	AO	Davis et al., 1986, "Methods in Molecular Biology," Elsevier Science Publishing Co., New York, pp. v-vii
	AP	Ellisen et al., 1991, "TAN-1, the human homolog of the <i>Drosophila Notch</i> gene, is broken by chromosomal translocations in T lymphoblastic neoplasms," Cell 66:649-661
	AQ	Erikson et al., 1983, "Translocation of an immunoglobulin κ locus to a region 3' of an unarranged <i>c-myc</i> oncogene enhances <i>c-myc</i> transcription," Proc. Natl. Acad. Sci. USA 80:7581-7585
	AR	Erikson et al., 1986, "Deregulation of <i>c-myc</i> by translocation of the α -locus of the T-cell receptor in T-cell leukemias," Science 232:884-886
AAZ	AS	Haluska et al., 1987, "Oncogene activation by chromosome translocation in human malignancy," Ann. Rev. Genet. 21:321-345

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<i>ADZ</i>	AT	Hamaguchi et al., 1992, "Establishment of a highly sensitive and specific exon-trapping system," Proc. Natl. Acad. Sci. USA 89:9779-9783
	AU	Isobe et al., 1988, "Cloning of the gene encoding the δ subunit of the human T-cell receptor reveals its physical organization within the α -subunit locus and its involvement in chromosome translocations in T-cell malignancy," Proc. Natl. Acad. Sci. USA 85:3933-3937
	AV	Lindsay and Bird, 1987, "Use of restriction enzymes to detect potential gene sequences in mammalian DNA," Nature 327:336-338
	AW	Magrath et al., 1980, "Characterization of lymphoma-derived cell lines" comparison of cell lines positive and negative for Epstein-Barr virus nuclear antigen. II. Surface markers," J. Natl. Cancer Inst. 64(3):477-483
	AX	Mengle-Gaw et al., 1987, "Human T-cell tumours containing chromosome 14 inversion or translocation with breakpoints proximal to immunoglobulin joining regions at 14q32," EMBO Journal, 6(8):2273-2280
	AY	Motokura and Arnold, 1993, "PRAD1/Cyclin D1 proto-oncogene: genomic organization, 5' DNA sequence, and sequence of a tumor-specific rearrangement breakpoint," Genes, Chrom. & Cancer 7:89-95
	AZ	Nishikura et al., 1983, "Differential expression of the normal and of the translocated human c-myc oncogenes in B cells," Proc. Natl. Acad. Sci. USA 80:4822-4826
	BA	Nishimoto et al., 1991, "Normal pre-B cells express a receptor complex of μ heavy chains and surrogate light-chain proteins," Proc. Natl. Acad. Sci. USA 88:6284-6288
	BB	Rosenberg et al., 1991, "PRAD1, a candidate BCL1 oncogene: mapping and expression in centrocytic lymphoma," Proc. Natl. Acad. Sci. USA 88:9638-9642
	BC	Russo et al., 1988, "Molecular analysis of a t(7;14)(q35;q32) chromosome translocation in a T cell leukemia of a patient with ataxis telangiectasia," Cell 53:137-144
	BD	Russo et al., 1989, "Molecular analysis of a t(14;14) translocation in leukemic T-cells of an ataxia telangiectasia patient," Proc. Natl. Acad. Sci. USA 86:602-606
	BE	Sambrook et al., 1989, Molecular Cloning, A Laboratory Manual, 2d ed., Cold Spring Harbor Laboratory Press, New York, pp. 9.31-9.57
	BF	Smith et al., 1989, "Long-term growth of malignant thymocytes in vitro," Blood 73(8):2182-2187
	BG	Tsujimoto et al., 1984, "Molecular cloning of the chromosomal breakpoint of B-cell lymphomas and leukemias with the t(11;14) chromosome translocation," Science 224:1403-1406
	BH	Tsujimoto et al., 1985, "Involvement of the bcl-2 gene in human follicular lymphoma," Science 228:1440-1443
	BI	Tsujimoto and Croce, 1986, "Analysis of the structure, transcripts, and protein products of bcl-2, the gene involved in human follicular lymphoma," Proc. Natl. Acad. Sci. USA 83:5214-5218
	BJ	Virgilio et al., 1993, "Chromosome walking on the TCL1 locus involved in T-cell neoplasia," Proc. Natl. Acad. Sci. USA 90:9275-9279
<i>ADZ</i>	BK	Withers et al., 1991, "Characterization of a candidate bcl-1 gene," Mol. Cell. Biol. 11(10):4846-4853
<i>ADZ</i>	BL	Elshourbagy et al., 1987, "Structure & Expression of the Human Apolipoprotein A-IV Gene," J. Biol. chem., 262:7973-7981.

EXAMINER

Sherald H. Helfer

DATE CONSIDERED

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.